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Proprietors:

Julius Stainer

Hermann Neugebauer

Largest

Austrian Kilnhouses for
foresttreeseeds.

Branch office and large
Nurseries at
Zalaegerszeg, Hungary.

Founded 1860 by Nic. Stainer.

JUL. STAINER

TREE SEEDSMEN,
COLLECTORS
AND EXTRACTORS

WIENER-NEUSTADT

AUSTRIA

1926-1927

IMPORT-EXPORT

JULIUS CZAP, WR-NEUSTADT

NOTICE.

This offer cancels all previous quotations.

My effort is extended to supply only the very best seeds, but all seeds are sold without warranty. Should any cause for complaint arise on receipt of shipment, notice must be sent within one week of same, otherwise it is understood that the goods are accepted.

Conditions: All offers and acceptances of orders are subject to the condition of the season's crop. The seeds are shipped at purchaser's risk.

Rates: 5 lbs. sold at 1 lb. rate, 25 lbs. sold at 10 lbs* rate, over 25 lbs. sold at 100 lbs. rate.

Terms: Prices are quoted in U. S. A. Dollars, free here. Payment against shipping documents or satisfactory references from unknown parties. 2% discount for cash; 60 days net.

Do not forget to add your permit number to your orders.
The import of seeds into U. S. A. is only allowed on condition that a permit is obtained.

When large quantities of seeds are wanted, I shall be pleased to quote special prices on receipt of your wants.

I set value on your good opinion and appreciate your orders. I assure you that I shall always be ready to make up for any mistake and to uphold my obligations. In order to be able to satisfy my regular customers, I should recommend that you place your orders as early as possible, so that your wants can be taken care of.

JUL. STAINER

Wiener-Neustadt, Austria.

Cable address: Samenstainer Wienerneustadt

A. B. C. Code 5th edition

Bankers: Ladenburg, Thalmann & Co.

25 Broad Street, New York.

Stainer's seeds are known to give best results!

Evergreens.

		1 lb	10 lbs	100 lbs
		D o l l a r		
Abies	<i>cephalonica</i>	—70	6—	55—
"	<i>Nordmanniana</i> , Nordman Fir	—70	6—	55—
"	pectinata , European Silver Fir	—44	4—	38·50
"	<i>pinsapo</i>	—51	4·80	45—
"	" <i>glauca</i>	—75	6·80	65—
Cedrus	<i>atlantica</i> , Mt. Atlas Cedar	—95	8·60	82—
"	" <i>glauca</i>	1·30	12—	113—
"	<i>Deodara</i> , Deodar Cedar	—80	7—	67—
"	<i>Libani</i> , Cedar Lebanon	1·20	10·50	100—
Cryptomeria	<i>japonica</i> , Japanese Cedar	1·10	10—	95—
Cupressus	<i>funnebris</i>	—90	8·10	77—
"	<i>sempervirens</i> . <i>horiz.</i>	—20	1·90	18—
"	" <i>pyramid.</i>	—20	1·90	18—
"	<i>Lawsoniana</i> , Lawsons Cypress	—86	7·90	75—
"	" <i>aurea</i>	1·25	11·30	108—
"	" <i>glauca</i>	1·30	12—	113—
"	" <i>pyramid.</i>	1·20	10·50	100—
Ginkgo	<i>biloba</i>	—16	1·50	14—
Juniperus	virginiana , Red Cedar	—44	4—	38—
"	<i>communis</i> , Common Juniper	—10	—95	9—
Larix	europaea , European Larch	—70	6·30	60—
"	<i>leptolepis</i> , Japanese Larch	3·75	35—	333—
"	<i>dahurica</i>	4·20	38—	360—
Picea	excelsa Norway Spruce	—55	5—	48—
Pinus	<i>halepensis</i>	—34	3 30	32—
"	lar. austriaca , Austrian Pin	—59	5·40	51·50
"	<i>lar. corsica</i>	4·40	40—	385—
"	<i>marittima</i> (<i>pinaster</i>)	—15	1—	9·70
"	<i>montana</i>	1·10	9·50	90—
"	<i>peuce</i>	2·20	20—	192—
"	strobis , White Pine	3·10	28·50	270—
"	<i>strobis excelsa</i>	—84	7·60	73—
"	sylvestris , Scot Pine	—68	6·20	58—
Pinus	<i>cembra</i> , Cembra wood	—15	1·40	13—
Sequoia	<i>sempervirens</i>	1·10	9·50	90—
Taxodium	<i>distichum</i>	—26	2·35	22·50
Thuja	<i>gigantea</i> , Western Arbor-vitea	—60	5·50	52·50
"	(<i>biota</i>) <i>occidentalis</i> , American Arbor-vitea	2—	17·40	166—
"	" <i>orientalis</i> , Chinese Arbor-vitea	—35	3·20	30—
"	" <i>aurea</i> , Chinese Golden Arbor-vitea	—86	7·90	75—
"	<i>Warreana</i>	2·60	22·40	213—
"	<i>Lobbi</i>	2·90	26·20	250—

Deciduous Trees and Shrubs.

	1 lb	10 lbs	100 lbs
	Dollar		
Acacia julibrisin	—18	1·65	15·—
„ farnesiana	—25	2·30	21·50
Acer campestre, English Maple	—08	—70	6·40
„ negundo	—14	1·20	11·60
„ „ fol. var.	—30	2·75	26·—
„ platanoides, Norway Maple	—14	1·20	11·60
„ pseudoplatanus, Sycomore Maple	—14	1·20	11·60
„ „ fol. atropurp.	—30	2·70	25·70
Alnus glutinosa, European Alder	—37	3·40	32·—
„ incana, Speckled Alder	—52	4·75	45·—
„ viridis	—37	3·40	32·—
Aesculus hypocastanum	—02	—16	1·50
„ pavia rubra	—18	1·65	15·—
„ rubicunda	—18	1·65	15·—
Ailanthus glandulosa, Tree of Heaven	—16	1·40	13·—
Amelanchier vulgaris	—43	3·90	37·50
Amorpha fruticosa, Indigo Shrub	—32	2·90	27·60
„ „ glabra	—20	1·90	18·—
Berberis vulgaris, Common Barbery	—22	2·—	19·50
„ „ fol. atrop. Purple Barbery	—70	6·—	55·—
Betula alba, European White Birch	—12	1·10	10·—
Buxus sempervirens Box	—72	6·60	63·—
Calicanthus praecox	—90	7·90	75·—
Carpinus betulus, European Hornbeam	—22	2·—	19·30
Catalpa bignonioides, Eastern Catalpa	—28	2·60	25·—
„ Kampferi Banzai	—56	5·20	50·—
Celtis australis	—28	1·90	18·—
Cerasus Laurocerasus	—35	3·20	30·—
Cercis siliquastrum	—26	2·35	22·50
Colutea arborescens	—43	3·90	37·60
Cornus mas Cornelian Cherry	—28	2·60	25·—
„ sanguinea	—15	1·30	12·50
Crataegus oxyacantha, English Thorn	—15	1·40	13·—
„ pyracantha	—20	1·90	18·—
„ crus-galli, Cockspur Thorn	—15	1·40	12·50
Cydonia japonica	2·50	22·—	195·—
„ vulgaris	1·30	12·—	110·—
Cytisus alpinus	—50	4·20	40·—
„ hirsutus	1·80	15·80	150·—
„ Laburnum	—43	3·90	37·60
Daphne laureola	1·45	13·20	126·—
„ mezereum	1·30	12·—	113·—

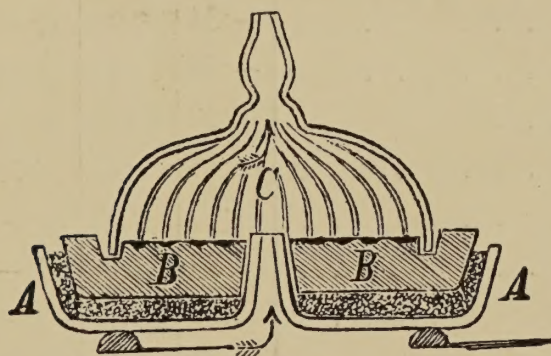
	1 lb	10 lbs	100 lbs
	Dollar		
Deutzia crenata	1·50	13·20	125·—
„ gracilis	—·35	3·20	30·—
Eleagnus angustifolie , Russian olive	—·52	5·—	45·—
Evonymus europæus	—·60	5·20	50·—
Fagus sylvatica , European Beech, price fluctuating	—·20	1·70	16·—
Fagus sylvatica , purpurea Blood leaved	—·65	5·50	50·—
Fraxinus excelsior , European Ash	—·12	1·10	10·50
„ americana alba , White Ash	—·12	1·10	10·50
„ pubescens , Red Ash	—·12	—·90	8·—
„ ornus , Flowering Ash	—·15	1·40	13·—
Genista germanica	2·40	21·—	200·—
„ tinctoria	—·72	6·60	63·—
Gleditschia triacanthos , honey locust	—·15	1·40	13·—
Gymnogladius canad. , Kentucky Coffe	—·72	6·60	63·—
Hibiscus syracus , Althæa	—·17	1·65	15·—
Hippophae rhamnoides , Sea Buckthorn	—·56	5·20	50·—
Ilex aquifolium	—·52	5·—	45·—
Juglans nigra	—·12	1·05	10·—
Laurus nobilis	—·18	1·65	15·—
Ligustrum vulgare	—·12	1·05	10·—
Magnolia grandifolia , Evergreen	—·90	7·90	75·—
Mahonia aquifolium	1·20	10·50	100·—
Mespilus germanica	—·60	5·20	50·—
Morus alba , White mulberry	1·04	9·50	90·—
„ fructo nigra , Black mulberry	1·04	9·50	90·—
Ostrya carpinifolia	—·35	3·20	30·—
Paliurus aculeatus	—·28	2·60	25·—
Platanus occidentalis	1·—	—·92	8·75
Rhamnus frangula , Buckthorn	—·56	5·20	50·—
Robinia pseudoacacia , Yellow or Black Locust	—·12	1·10	10·50
Quercus ilex	—·15	1·40	12·50
„ pedunculata , price fluctuating	—·04	—·33	3·20
„ rubra	—·15	1·40	13·—
Rosa canina	—·17	1·65	15·—
Sambucus nigra	—·17	1·65	15·—
Sophora japonica	—·20	1·90	18·—
Spartium junceum	—·32	2·90	27·60
„ scoparium	—·19	1·70	16·—
Syringa vulgaris , Common Lilac , cleane seed	9·60	8·75	83·50
„ „ „ „ „ capsul	—·37	3·40	32·—
Tilia argentea	—·29	2·60	25·50
„ grandifolia Bigleaf , European Linden	—·29	2·60	25·50

	1 lb	10 lbs	100 lbs
	Dollar		
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„ grandifolia Bigleaf , European Linden	—·29	2·60	25·50

Tilia parvifolia Bigleaf, Common Linden
Viburnum lantana

1 lb	10 lbs	100 lbs
Dollar		
—37	3·40	32·—
—42	4·—	37·80
Fruit Trees.		
Amygdalus persica	—10	—60 5·—
Armeniaca vulgaris	—10	—65 6·—
Cydonia japonica	2·50	22·— 195·—
„ vulgaris	1·30	12·— 110·—
Morus alba, White mulbery	1·—	9·50 90·—
„ nigra, Black, mulbery	1·—	9·50 90·—
Prunus avium Mazzard	—12	1·10 10·—
Prunus avium sylvestris	—90	8·— 74·—
„ domestica	—10	—60 5·15
Prunus mahaleb Cerasus, mahaleb in fruits	—15	1·20 11·—
„ „ clean stones	—30	2·60 24·—
„ myrobolana Myrobolan (Cherry) Plum	—16	1·40 13·—
„ St. Julien	—30	2·80 26·—
„ serotina Black Cherry	—50	4·30 40·—
Pyrus malus, Common Apple	—25	2·30 21·—
„ cummunis, Common Pear	—45	4·— 38·—

I beg to draw your attention to the fact that my fruit-kernels are positively of the new crop and of best quality. This is especially the case with the apple- and pear-seeds, which are distinguished by **particular strength of growth** and which are by far better than the French seeds.



One of my American friends writes in this connection: „We personally **prefer by much** the Austrian seed of apples and pears to the French. This latter gets worse and worse from one year to the other and it is only a question of time when the dissatisfaction with it will become general. Atlanta O. K. M. Comp.“



Germination-Apparatus

Stainers Original Germ-Apparatus

the best seed-tester 2 Dollar 50 cts.
per apparatus, packing included,
free Wiener-Neustadt.

Ask detailed prospectus.

